

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of :
Adolph et al. :
Serial No. : Group Art Unit:
Filed: :
For: PROCESS FOR SYNTHESIZING 1,5 :
DINOSYL-3,3,7,7-TETRAKIS(DIFLUORAMINO) :
OCTAHYDRO-1,5-DIAZOCINE (DNTDFD) :

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Attached hereto is Form PTO-1449 listing U.S. patents as documents believed to be relevant to the subject application. It is respectfully requested that such documents be considered by the Examiner, and an initialed copy of the Form be returned to the undersigned.

This disclosure statement should not be construed as a representation that a search has been made or that no other material information as defined in 37 C.F.R. section 1.56(a) exists.

It is believed that this disclosure complies with the requirements of 37 C.F.R. sections 1.56, 1.97, and 1.98, and the Manual of Patent Examining Procedures section 609. If for some reason the examiner considers otherwise, it is respectfully requested that the undersigned be promptly informed so that any deficiencies can be remedied.

Copies of the listed documents are submitted herewith.

Respectfully submitted,



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FORM PTO 1449 U.S. DEPARTMENT OF COMMERCE (REV. 2-32) PATENT AND TRADEMARK OFFICE				ATTY DOCKET NO.: NC# 84,049		SERIAL NO.:	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICANT: Horat G. Adolph and Alfred G. Stern			
Sheet 1				FILING DATE		GROUP	
U.S. PAENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	6,417,355	Jul. 9, 2002	Chapman et al.	540	466	
	AB	6,395,899	May 28, 2002	Chapman et al.	544	322	
	AC	2002/0161248	Oct. 31, 2002	Chapman et al.	549	451	
	AD	2002/0007063	Jan. 17, 2002	Chapman et al.	544	316	
	AE	6,310,204	Oct. 30, 2001	Chapman et al.	544	242	
	AF						
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	AM						
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FOREIGN PATENT DOCUMENTS							
TRANSLATION							
DOCUMENTNUM	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO	
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
	Chapman, et al., Nitrolysis of a Highly Deactivated Amide by Protonium. Synthesis and Structure of HNFX,01/15/1999,64,960-965.						
EXAMINER		DATE CONSIDERED					
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this from with next communication to applicant.							